Well tog id: ALRO96 START

(2) LOCATION OF WELL. County Island (3) PROPOSED USE. Description or publication or publication. (3) PROPOSED USE. Description or publication or publication or publication. (4) TYPE OF WORK: Triaston Test Well Other (4) TYPE OF WORK: Triaston Test Well Other (5) DIMENSIONS: Diameter of well Description Test Well Other Description	File Origina) and Eirst Copy with Department of Feology Second Copy — Owner's Copy Third Copy — Driller's Copy	WATER WELL REPORT STATE OF WASHINGTON		Application No.		
(3) PROPOSED USE: Demented Industrial Municipal (4) TYPE OF WORK: Immers flush and note: Test Weil Other (5) DIMENSIONS: Dimension of medicinal Section Sectio		<u> </u>		ave La	19 by	3
Construction Details Diam. from ft to ft	<u> </u>		_ NW . N	W. sec 19 T	30 N. R.	3€w
(3) PROPOSED USE: Domeste Industrial Municipal Class Class Irrigation Test well Other Class Class	` `					
(4) TYPE OF WORK. District number of well New well Methods on Some District number of well New well Methods of the Method of the			(10) WELL LOG:			
(4) TYPE OF WORK:		_		tracter, size of materi	al and stru	icture, a
New well Methods See S			show thickness of aquivers and the stratum penetrated, with at least	one entry for each		
Cable Driven States Driven Dr	(4) TIPE OF WORK, (if more than or	ie)			PROM	70
(5) DIMENSIONS: Diameter of well Diameter of well of the period of the p	···· <u>E</u>	_		- 4 / Xing	10	42
(5) DIMENSIONS: Detailed 1. Depth of completed well 1912 inches. Detailed 1. Depth of completed well 1912 inches. (6) CONSTRUCTION DETAILS: Casing installed: Disam, from to t	• • • • • • • • • • • • • • • • • • •		[] ~ /////	/ HAKDYAK)	195	277
Construction Details:		611	·	TED SAM	1794	192
Casing installed: Disam from the to fit Threaded Disam from the to fit Welded Disam from the to fit Welded Disam from the to fit Welded Disam from the to fit Disam from fit to fit Disam from fit to fit perforations from fit to fit fit Disam from fit to fit	14"	107				<u> </u>
Casing installed: Disam from the to fit Threaded Disam from the to fit Welded Disam from the to fit Welded Disam from the to fit Welded Disam from the to fit Disam from fit to fit Disam from fit to fit perforations from fit to fit fit Disam from fit to fit	(6) CONSTRUCTION DETAILS:	لامصا			+	
Threaded Diam. from R. to R. Perforations: Yes No Type of perforator used. Size of perforations from ft. to R. Manufacturer No. No. Sereens: Yes No. Gravel packed: Yes No. Gravel packed: Yes No. Sid size From Sid. Material used in seal No. Material used in seal Manufacturer Material used i		O 11 to 182	<u></u>		<u> </u>	<u> </u>
Perforations: ves No No Type of perforations from	Threaded []" Diam. from	n. tt. to ft				
Type of perforations from fit to fit fit perforations from fit to fit fit perforations from fit to fit		ft. to ft	·			
Type of perforations from fit to fit fit perforations from fit to fit fit perforations from fit to fit	Parforations: Vac C. No C.					
Size of perforations from fit to fit	Tune of perforator used					
Date of teet Derivations from fit to	SIZE of perforations	. in, by	a.	REC	JEIV	
Screens: Yes No John Survey No John Survey No To what/depth? Gravel packed: Yes No To what/depth? To water depth No To water dept	perforations from	ft. to r	·		 a 1 (สดก∍∼
Screens: Yes No	perforations from	ft. to f	·		4 1 3 1·	3303
Manufacturer's Name Type Diam.	periorano y one		-		- pr-ECO I	DCX
Manufacturer Name Diam Slot size		USAL			 	+
Gravel packed: Yes No Size of gravel: Gravel packed: Yes No Size of gravel: Gravel placed from fit to fit. Surface seal: Yes No Completed from fit. Material used in seal. Did any strata contain unusable water? Yes No Completed for fit. Type of water? Method of sealing strata off. (7) PUMP: Manufacturer Name. Red Jacky Type: M.P. Static level fit. below top of well Date Artexian pressure in have resulted by (Cap. valve, etc.) (8) WELL TESTS: Drawdown is amount water level is jowered below static level. Was a pump test made? Yes No Completed by (Cap. valve, etc.) Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of text Bailer test: gal./min. with fit. drawdown after hrs. Date of text Bailer test: gal./min. with fit. drawdown after hrs. Eppn. Date Date of text Bailer test: gal./min. with fit. drawdown after hrs. Eppn. Date Gravel place from part decreased from the pump turned off) (water level) Signed) (Wall Driller) (Wall Driller) (Wall Driller)	Manufacturer a Maine	25 4-1 37-			+	
Gravel packed: Yes No Size of gravel: Gravel packed: Yes No Size of gravel: Gravel placed from fit to fit. Surface seal: Yes No Completed from fit. Material used in seal. Did any strata contain unusable water? Yes No Completed for fit. Type of water? Method of sealing strata off. (7) PUMP: Manufacturer Name. Red Jacky Type: M.P. Static level fit. below top of well Date Artexian pressure in have resulted by (Cap. valve, etc.) (8) WELL TESTS: Drawdown is amount water level is jowered below static level. Was a pump test made? Yes No Completed by (Cap. valve, etc.) Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of text Bailer test: gal./min. with fit. drawdown after hrs. Date of text Bailer test: gal./min. with fit. drawdown after hrs. Eppn. Date Date of text Bailer test: gal./min. with fit. drawdown after hrs. Eppn. Date Gravel place from part decreased from the pump turned off) (water level) Signed) (Wall Driller) (Wall Driller) (Wall Driller)	Type Slot size 20 tron	182311 10 18 12 1	t.			
Gravel packed: Yes No Size of gravel: Grovel placed from ft. to ft. Surface seal: Yes No To what/depth? ft. Material used in seal. No To what/depth? ft. Material used in seal. To what/depth? ft. Did any strata contain unusable water? Yes No Type of water? Method of sealing strata off. (7) PUMP: Manufacturer Name.	Diam. Slot size . 4 trot	n /8 / /2 st. to / 1. /2. 1	<u>a.</u>	-		
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Surface seal: Yes No Downstreet No Downstree				<u></u>		
Material used in seal. Did any strata contain unusable water? Yes No Type of water?. Method of sealing strata off. (7) PUMP: Manufacturer's Name. Type: APR T2006 APR T2006 (8) WATER LEVELS: Land-surface elevation above mean sea level. Static level Static level Time Mater level Date Artesian pressure In per square inch Date Artesian water is controlled by (Cap. valve, etc.) (9) WELL TESTS: Drawdown is amount water level Drawdown after hrs. Yield: Static live Static level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Date of text Baller test gal/min, with ft. drawdown after hrs. Baller test gal/min ft. drawdown after hrs. Baller test gal/min ft. drawdown after hrs.						
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Type of water? Depth of strata. Method of sealing strata off. (7) PUMP: Manufacturer Name. Type: HP.5 (8) WATER LEVELS: Land-surface elevation above mean sea level. Static level ft. below top of well Date Artesian irressure libs per square inch Date Artesian water is controlled by (Cap. valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level provided by the drawdown after ft. drawdown after from well top to water level. Hecovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of text gal/min, with ft. drawdown after hrs. (Signed) Figure (Well Driller) Address (Signed) Figure (Well Driller) [Signed] Figure (Well Driller)	Material used in seal	K	<u> </u>			→
Method of sealing strate off. (7) PUMP: Manufacturers Name. Type: (8) WATER LEVELS: Land-surface elevation above mean sea level. Static level	Type of Water?	pth of strata			 -	
(7) PUMP: Manufacturers Name. Type: S43	Method of sealing strate off			——————————————————————————————————————		-
(8) WATER LEVELS: Land-surface elevation above mean sea level. Static level 50 ft. below top of well Date Artesian pressure lbs per square inch Date Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level is lowered below static level is lowered below static level. Was a piping test made? Yes 50 No CL If yes, by whom? """ WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report to the best of my knowledge and belief. NAME Dove Person, firm, or coporation) (Type or print) Address. Date of text Baller test gal/min, with ft. drawdown after hrs. Baller test gal/min, with ft. drawdown after hrs. Baller test gal/min, with ft. drawdown after hrs. Epm. Date of text Baller test gal/min, with ft. drawdown after hrs. [Signed] (Well Driller)	RS PUNCE. RS	ed Tacket_			SIVE	- 10
(8) WATER LEYELS: Land-surface elevation above mean sea level. Static level ft. below top of well Date Artesian pressure lbs per square inch Date Artesian water is controlled by (Cap. valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level of the lowered below static level of	(1)			———APR	11 1 200	n a
Static level ft. below top of well Date Ariesian irresian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes is not fit. drawdown after Yield: So gal./min. with ft. drawdown after Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Lavel Date of text Baller test gal./min. with ft. drawdown after hirs. Static level ft. below top of well Date (Cap, valve, etc.) Work started 1000 3 19 Completed 1000 1000 1000 1000 1000 1000 1000 10		1 marsh -	~		<u> </u>	
Artesian pressure Artesian water is controlled by (Cap. valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level No (I) If yes, by whom? Yield: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Lavel Date of text Bailer test gal/min, with. ft. drawdown after. ft. drawdown after. Signed] Signed] Work started June 3, 19.70 Completed June 2, 19.70 Work started June 3, 19.70 Completed June 2, 19.70 Work started June 3, 19.70 Completed June 2, 19.70 Work started June 3, 19.70 Completed June 2, 19.70 WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME. (Person, firm, or copporation) (Type or print) Address. Date of text Bailer test gal/min, with. ft. drawdown after. Signed] Signed]	(8) WATER LEY LLC. above mean	sea level full. Thuman	■ *	—— ———————————————————————————————————	#COL	QGY.
Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level was a pump test made? Yes No. 1. If yes, by whom? No. 1. If yes, by whom? It. drawdown after measured from well top to water level. Time Water Level	Static level y					
Was a pump test made? Yes by No. 15 tyes, by whom? Was a pump test made? Yes by No. 15 tyes, by whom? Yield: 35 gal/min, with 15 (t. drawdown after birs) Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Baller test gal/min, with ft. drawdown after hirs. Date of test Baller test gal/min, with 5, tr. drawdown after hirs. [Signed] Work started 122 3 19 Completed 122 5 19 19 19 19 19 19 19 19 19 19 19 19 19						
Was a pump test made? Yes of No Cl. If yes, by whom? Yield: 35 gal./min, with 6 2 ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of text Baller test gal./min, with ft. drawdown after hrs. [Signed] WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this reporting to the best of my knowledge and belief. NAME (Person, firm, or corporation) (Type or print) Address [Signed] (Well Driller)		(Cap, Tarret tour				16-
Was a pump test made? Yes No. C. If yes, by whom? Yield: 25 gal./min. with 12 ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Lauel Date of test Bailer test gal./min. with ft. drawdown after hrs. Signed] WELL DRILLER'S STATEMENT: WELL DRILLER'S STATEMENT: WELL DRILLER'S STATEMENT: WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this repo true to the best of my knowledge and belief. NAME (Person, firm, or corporation) (Type or print) Address. [Signed] [Signed] [Signed] [Signed] [Signed] [Signed] [Signed] [Signed] [Signed]	(9) WELL TESTS: Drawdown is lowered below	amount water level is	Work started Live 3	19 Completed	SAC 1	ر _{ود} رح
This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Lavel Date of text Bailer test gal./min. with. ft. drawdown after. hrs. [Signed] This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME Part (Person, firm, or corporation) (Type or print) Address. (Signed) (Well Driller)	Was a numn test made? Yes No Q If yes,	by whom?	WELL DRILLER'S ST	ATEMENT:		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Lavel Date of text Bailer test gal./min. with. ft. drawdown after. hrs. [Signed] true to the best of my knowledge and belief. NAME Person, firm, or corporation) (Type or print) Address. [Signed] [Signed] [Signed] [Signed]	Yield: 35 gal./min. with 8/2 ft. dr		·		n and th	is repor
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of text Bailer test gal./min. with ft. drawdown after hrs. Signed] NAME (Person, firm, or corporation) (Type or print) Address (Signed) [Signed] [Signed] [Signed] [Signed] [Signed] [Signed]			" true to the best of my known	owledge and belief		
Time Water Level Time Water Level Time Water Level Date of text Bailer test gal./min. with ft. drawdown after hrs.	· · · · · · · · · · · · · · · · · · ·			No. 10 No.	1/100	
Date of text Bailer test	measured from West top to water service		NAME.	HOUR IST	111000	
Date of test Bailer test gal./min. with. ft. drawdown after. hrs. [Signed] 1304 (Well Driller)	Time Water Level Time Water Lev		(Person, firm	or corporation)	(Type of	print)
Date of text Baller test gal./min. with. ft. drawdown after hirs. [Signed] F9 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				, yalley by	<u>u</u>	
Bailer test gal./min. with. ft. drawdown after hrs. [Signed] [Sign			h 0 -	1/5/		
Bailer test gal./min. with ft. drawdown after			L-1997-X . 7 /	4 RUPLES		
Advenue flow	t combine ##	drawdown afterl	ire.	(Well Driller)	1100	
Temperature of water Was a chemical analysis made? Yes No License No.	Astronom flow)ate	(11304	Per Date	110	19
	Temperature of water Was a chemical	anaiyais made? Yes 🗗 No	Dicense Ho	/		•

File Original and First Copy with	'n
Department of Ecology	
Second Copy — Owner's Copy	
Third Copy — Driller's Copy	

WATER WELL REPORT

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STATE OF WASHINGTON

START #	Í
Application No.	,
30/3E-19 D	
Permit No	

1) OWNER: Name Jim Coc	Address Property Lave, Laughy
2) LOCATION OF WELL: County Island	- NW NW Sec 19 T 30 N R 3 EW
earing and distance from section or subdivision corner	
3) PROPOSED USE: Domestic [] Industrial [] Municipal []	(10) WELL LOG:
Closs 4 Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure, as show thickness of aquifers and the kind and nature of the material in eastratum penetrated, with at least one entry for each change of formation
4) TYPE OF WORK: Owner's number of well (if more_than one)	MATERIAL FROM TO
New well Method: Dug Bored Deepened Cable Driven	Kalls + Jand 0 13
Reconditioned	SANDY HARDIYAN 14 194
5) DIMENSIONS: Diameter of well inches. Drilled Tr. Depth of completed well ft.	WATEL SAND 179 192
6) CONSTRUCTION DETAILS: Casing installed: Diam from ft. to ft. welded Diam from ft. to ft.	
Perforations: Yes 🗆 No 📂	
Type of perforator used. SIZE of perforations in. by in.	RECEIVED
perforations from ft. to ft.	
perforations from ft. to ft.	TOWN TO SECOLOGY
Screens: Yes V No D	DEPT. OF ECULOG
Manufacturer's Name Johnson	
Diam & Slot size 29 from 872 ft. to 872 ft. Diam & Slot size 4 from 872 ft. to 772 ft.	
Gravel placed from	
Surface seal: Yes No D To what depth? R	
Did any strata contain unusable water? Yes [] No [1 - 1
Type of water? Depth of strata Method of sealing strata off	
(7) PUMP: Manufacturer's Name Red Jacket Type: HP 5	
(8) WATER LEVELS: Land-surface elevation above mean sea level.	·——
Static level /5 2 ft. below top of well Date	
Artesian pressure lbs. per square inch Date Artesian water is controlled by	
(Cap, Valve, etc.)	1 2 2 2 4 6
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started June 3, 19 70. Completed Jule B, 19
Was a pump test made? Yes No D. If yes, by whom? Yield: 35 gal/min with 12 ft. drawdown after hr	→ 1
<u> </u>	This well was drilled under my jurisdiction and this report
· · · · · · · · · · · · · · · · · · ·	-
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME
	Address 429 N. Udley Dr.
	" "" ha - 1/ (/
	··· \ \ \ \lambda \lam
Date of test	[Signed]
	[Signed]